

Table 1. Annual Assessment Information

Annual Assessment Information	
Year Covered By This Shortage Report (Required)	
Start: July 1,	2026
End: June 30,	2027
Volume Unit for Reported Supply and Demand: (Must use the same unit throughout)	AF
Supplier's Annual Assessment Planning Cycle (Required)	
Start Month:	July 1,2026
End Month:	June 30,2027
Data Interval:	MONTHLY
Water Supplier's Contact Information (Required)	
Water Supplier's Name:	Riverside Public Utilities
Contact Name:	David A. Garcia
Contact Title:	Utility General Manager
Street Address:	3750 University Ave, Riverside
ZIP Code:	92501
Phone Number:	951-826-5772
Email Address:	DAGarcia@riversideca.gov
Report Preparer's Contact Information (if different from above)	
Preparer's Organization Name:	Riverside Public Utilities
Preparer's Contact Name:	Jolie Matta
Phone Number:	951-351-6324
Email Address:	jmatta@riversideca.gov
Supplier's Water Shortage Contingency Plan	
WSCP Title	Water Shortage Contingency Plan
WSCP Adoption Date	6/14/2021
Other Annual Assessment Related Activities	
Activity	Timeline/ Outcomes / Links / Notes
Annual Assessment/ Shortage Report Title:	N/A
Annual Assessment / Shortage Report Approval Date:	N/A
Other Annual Assessment Related Activities:	N/A
(Add rows as needed)	

	= From prior tables
	= Auto calculated

Table 2: Water Demands ¹																
Use Type				Start Year:	2026	Volumetric Unit Used ² :								AF		
Drop-down list May select each use multiple times These are the only Use Types that will be recognized by the WUEdata online submittal tool (Add additional rows as needed)	Additional Description (as needed)	Level of Treatment for Non-Potable Supplies	Drop-down list	Projected Water Demands - Volume ³												
				Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Total by Water Demand Type
Demands Served by Potable Supplies																
Single Family				3,473	3,479	3,207	2,799	2,433	2,087	1,940	1,979	1,966	2,486	2,811	3,193	31,854
Multi-Family				126	126	116	101	88	76	70	72	71	90	102	116	1,153
Commercial				2,346	2,349	2,166	1,891	1,643	1,410	1,310	1,337	1,328	1,679	1,898	2,156	21,512
Landscape				328	329	303	265	230	197	183	187	186	235	266	302	3,010
Agricultural irrigation				111	112	103	90	78	67	62	63	63	80	90	102	1,021
Other Potable				15	15	14	12	11	9	8	9	9	11	12	14	139
Losses				416	416	384	335	291	250	232	237	235	298	336	382	3,813
																0
																0
																0
Total by Month (Potable)				6,815	6,826	6,292	5,493	4,775	4,095	3,806	3,883	3,858	4,878	5,515	6,265	62,502
Demands Served by Non-Potable Supplies																
Transfers to other agencies	GCC (Upper)														6,356	6,356
Transfers to other agencies	GCC (Lower)														3,221	3,221
Other Nonpotable	Overlying Uses														316	
Sales to other agencies	WMWD														1,003	
Losses	Irrigation Water														300	
Other Nonpotable	Recycled														173	173
																0
																0
Total by Month (Non-Potable)				0	0	0	0	0	0	0	0	0	0	0	11,369	11,369
Notes: Demand for potable water was calculated based on an average of 5 years of monthly GPCD and projected population. Demand for non-potable water was based on 5 years average demand.																
¹ Projections are based on best available data at time of submitting the report and actual demand volumes could be different due to many factors.																
² Units of measure (AF, CCF, MG) must remain consistent.																
³ When opting to provide other than monthly volumes (bi-monthly, quarterly, or annual), please see directions on entering data for Projected Water Demand in the Table Instructions.																

[illegible]

	= From prior tables
	= Auto calculated

Table 3: Water Supplies ¹																	
Water Supply		Start Year:	2026	Volumetric Unit Used ² :										AF			
Drop-down List May use each category multiple times. These are the only water supply categories that will be recognized by the WUEdata online submittal tool (Add additional rows as needed)	Additional Detail on Water Supply	Projected Water Supplies - Volume ³													Water Quality	Total Right or Safe Yield* (optional)	
		Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Total by Water Supply Type			
Potable Supplies																	
Purchased or Imported Water	WMWD	2,367	2,384	2,204	1,973	1,713	1,367	1,270	1,364	1,308	1,667	1,913	2,172	21,700			
Groundwater (not desal.)	Bunker Hill	5,371	5,411	5,023	4,449	3,907	3,067	2,765	2,834	2,822	3,826	4,328	4,960	48,763		55,263	
Groundwater (not desal.)	Riverside	1,036	1,043	968	858	753	591	533	546	544	738	835	956	9,402		10,902	
Groundwater (not desal.)	Riverside	1,198	1,207	1,121	993	872	684	617	632	630	854	966	1,107	10,880		16,880	
														0			
														0			
														0			
														0			
														0			
														0			
Total by Month (Potable)		9,971	10,046	9,316	8,273	7,244	5,709	5,185	5,376	5,303	7,084	8,041	9,195	90,745		0	
Non-Potable Supplies																	
Recycled Water													800	800			
Groundwater (not desal.)	Rialto - Colton												2,728	2,728		2,728	
Groundwater (not desal.)	Bunker Hill												6,500	6,500			
Groundwater (not desal.)	Riverside												1,500	1,500			
Groundwater (not desal.)	Riverside												6,000	6,000			
Total by Month (Non-Potable)		0	0	0	0	0	0	0	0	0	0	0	17,528	17,528		0	
Notes: List hydrological and regulatory conditions, infrastructure capabilities, and plausible constraints which may impact the water supplies																	
¹ Projections are based on best available data at time of submitting the report and actual supply volumes could be different due to many factors.																	
² Units of measure (AF, CCF, MG) must remain consistent.																	
³ When opting to provide other than monthly volumes (bi-monthly, quarterly, or annual), please see directions on entering data for Projected Water Supplies in the Table Instructions.																	

[illegible]

											= Auto calculated				
											= From prior tables				
											= For manual input				
Table 4(P): Potable Water Shortage Assessment ¹															
Start Year: 2026						Volumetric Unit Used ² :						AF			
	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun ³	Total		
Anticipated Unconstrained Demand	6,815	6826.1	6291.8	5492.9	4774.9	4095.5	3805.8	3883.3	3858.0	4878.2	5515.3	6265.3	62502.18		
Anticipated Total Water Supply	9971.5	10046.3	9315.9	8272.7	7244.2	5709.2	5185.3	5376.5	5303.4	7084.2	8041.0	9194.9	90745.00		
Surplus/Shortage w/o WSCP Action	3,156.4	3,220.1	3,024.1	2,779.8	2,469.3	1,613.8	1,379.5	1,493.2	1,445.4	2,205.9	2,525.6	2,929.6	28,242.8		
% Surplus/Shortage w/o WSCP Action	46%	47%	48%	51%	52%	39%	36%	38%	37%	45%	46%	47%	45%		
State Standard Shortage Level	0	0	0	0	0	0	0	0	0	0	0	0	0		
Planned WSCP Actions ⁴															
Benefit from WSCP: Supply Augmentation													0.0		
Benefit from WSCP: Demand Reduction													0.0		
Revised Surplus/Shortage with WSCP	3156.4	3220.1	3024.1	2779.8	2469.3	1613.8	1379.5	1493.2	1445.4	2205.9	2525.6	2929.6	28242.8		
% Revised Surplus/Shortage with WSCP	46%	47%	48%	51%	52%	39%	36%	38%	37%	45%	46%	47%	45%		

-----	This row would allow Supplier to include a supply augmentation action that may ONLY trigger with a particular 'shortage level' selected
-----	This row would allow Supplier to represent the likely reduction in water use expected by the 'shortage response' that is implemented (e.g. limited outdoor irrigation would

<-----	This row would allow Supplier to represent the likely reduction in water use expected by the 'shortage reponse' that is implemented (e.g. limited outdoor irrigation would
--------	--

= Auto calculated

= From prior tables

= For manual input

Table 4(NP): Non-Potable Water Shortage Assessment¹

Start Year: 2026

Volumetric Unit Used²:

AF

	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun ³	Total
Anticipated Unconstrained Demand: Non-Potable	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11,369.4	11,369.43
Anticipated Total Water Supply: Non-Potable	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	17,528.0	17,528.0
Surplus/Shortage w/o WSCP Action: Non-Potable	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6,158.6	6,158.6
% Surplus/Shortage w/o WSCP Action: Non-Potable												54%	54%
Planned WSCP Actions ⁴													
Benefit from WSCP: Supply Augmentation													0.0
Benefit from WSCP: Demand Reduction												23.0	23.0
Revised Surplus/Shortage with WSCP	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6181.6	6181.6
% Revised Surplus/Shortage with WSCP												54%	54%

¹Assessments are based on best available data at time of submitting the report and actual volumes could be different due to many factors.

²Units of measure (AF, CCF, MG) must remain consistent.

³When optional monthly volumes aren't provided, verify Tables 2 and 3 use the same columns for data entry and are reflected properly in Table 4 and make sure to use those same columns to enter the benefits from Planned WSCP Actions. Please see directions on the shortage balancing exercise in the Table Instructions. If a shortage is projected, the supplier is highly recommended to perform a monthly analysis to more accurately identify the time of shortage.

⁴If you enter any WSCP Benefits, then you must enter the corresponding planned Actions into Table 5.

-----<	This row would allow Supplier to include a supply augmentation action that may ONLY trigger with a particular 'shortage level' selected
-----<	This row would allow Supplier to represent the likely reduction in water use expected by the 'shortage response' that is implemented (e.g. limited outdoor irrigation would

<-----	This row would allow Supplier to represent the likely reduction in water use expected by the 'shortage reponse' that is implemented (e.g. limited outdoor irrigation would
--------	--

[illegible]